

## PERSONAL MOVIE STORAGE MODULE

### Abstract of the Disclosure

5           A personal movie storage module allows an individual to select and store  
a movie into the module for later retrieval and viewing. The module includes an  
atomic resolution memory device and a communication interface. The memory  
device is capable of storing one or more movies while the communication  
10   interface permits writing to and reading from the memory device. Using the  
module, an individual can capture a packet of entertainment media, such as a  
movie from a purchase center, such as a kiosk in an airport. The movie is  
retrieved from the module at the individual's convenience using a media player  
(e.g., DVD-type player, notebook computer, etc.). In one embodiment, the  
15   memory device includes an atomic resolution storage device, which is  
subminiature in size, allowing it to be contained within a small housing, has low  
power requirements, and provides for non-volatile storage of large amounts of  
data, including video.

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